State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Owner(s) of Record:

CRANE MILLS

S000238

2005, 2006, 2007

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

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ANE M BOX (21						Agent: Address:				2	2000 JUL 2	SÄ
ne No	. 916-82	4-5427						Phone No.				87	F	有基
No.	. 0,0 02							Fax No.				75	CO.	3 %
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			ID DOMD									á j.	20	¥\$
rce Nai utary T	me: HOW	ELL GAM	P POND							Year of Firs	t Use: 196	84 = 1	Ŋ	98
	Tehama									Diversion v			്ര	
		E 1/4 of NI	E 1/4 Sect	ion 15, T 2	24 N, R 8 \	W, MDB&M				or Parcel Nu				
									of t	he Diversio	n site:			
A.	Water is	Used Un	der: Ripar	rian claim	√ Pre-1	1914 claim	Cou	rt Decree N	o.:	Other	(explain):			
В.	Year of F	<u>irst Use</u> :	(Please pr	rovide if m	issing in th	he Division o	of Rights d	latabase (e	wrims))					
C.	Data of D	liverelen:	· The rate	of divorei	on of wate	r for each m	onth used	l and entere	d in the tah	le below is	shown in i	units of:		
О.	Galle	ons per m	inute (gpn	n)	G	allons per d	ay (gpd) _	X	Cubic	feet per se	cond (cfs)			
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average
	2005					3000	8m	2 m	8 M	2M	gm	8M		Rate 8,000
	2005					2M	RM	8 M	811	RM	8M	8 M		8,000
	2007		-			13m	8m	RM	14m	4/M	HM	8 M		6,044
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total
	2005	ļ				1004	0.16	0.16	0:16	0.16	0.16	0.08		Annual
						10.04	0.16	0.16	0.16	0.16	0.16	0.08		0.92
	2006					0.04	0.16	0.16	0.08	0.08	0.08	0.08		0.68
	2006		93574 PART SEC		oroe irriga	a la la cita								
	Purpose Irrigation Other (sp	ecify)	Dust		_acres; ment/1	Stockwate	aring			Domestic_ <i>Prote</i> i	CHION		;	
	2007 Purpose Irrigation Other (sp	ecify)	<i>∆ust</i> of Place of	a b ate TUse:	_acres; ment/(Variou	Stockwate Cad Mai	ering INTENAI	nce a	nd Are	protei				
	Purpose Irrigation Other (sp Parcel Nu Changes (New pur	ecify) umber(s) o	Oust of Place of	akate TUse:	_acres; <u>ment/r</u> <u>Va hloc</u> z escribe an	Stockwate	ering (NTEN a) n your proj	nce a	nd Are	protei				
F.	Purpose Irrigation Other (sp Parcel Nu Changes (New pur	ecify) umber(s) o i in Metho np, enlarg	Oust of Place of od of Dive ged diversion	abate f Use: ersion – De on dam, lo	acres; ment/(Variou escribe an ocation of c	Stockwate Oad man US y changes in diversion, etc.	ering INTENAL n your proj c.)	nce a	nd Are	protei			· ·	
F.	Purpose Irrigation Other (sp Parcel Nu Changes (New pur	ecify) umber(s) o i in Metho np, enlarg	of Place of Dive ged diversion y those que	abate f Use: ersion – De on dam, lo	acres; ment/(Variou escribe an ocation of c	Stockwate Oad mai 25 y changes ii	ering INTENAL n your proj c.)	nce a	nd Are	protei			•	
F.	Purpose Irrigation Other (sp Parcel Nu Changes (New pur Please ar 1. Con	ecify) umber(s) of in Metho np, enlarge CRC nswer only servation	of Place of Dive ged diversion by those questions of water	TUSE:	acres; Ment/(Various) escribe an ocation of contents	Stockwate CAC MAP y changes in diversion, etc. are applicat	n your proj	nce a	nd fire	protei			· *	
F.	Purpose Irrigation Other (sp Parcel Nu Changes (New pur	ecify) umber(s) of in Method pp, enlarge of the control of t	of Place of Dive ged diversion of water now employed.	TUse:	acres; ment/(Various) escribe an ocation of conserva	Stockwate Oad man US y changes in diversion, etc.	n your proj	pct since y	nd Are	protei			; \	
F.	Purpose Irrigation Other (sp Parcel Nu Changes (New pur Please ar 1. Con	ecify) umber(s) o in Metho np, enlarg CNC nswer only servation Are you Describe	of Place of Dive ged diversion of water now employe any water e claiming	rsion - De on dam, lo estions be	acres; ment / (Various) escribe an ocation of conservation efforts water conservations	Stockwate CAC MA y changes in diversion, etc. are applicat	n your proj c.) ble to your	nce a ject since ye r project.	nd Fire	profes	was filed.		, , , , , , , , , , , , , , , , , , ,	ve right, ple
F.	Purpose Irrigation Other (sp Parcel Nu Changes (New pur Please ar 1. Con a.	ecify) umber(s) of in Method pp, enlarged processor only servation Are you pescribed processor of the servation are so the servation are show the servation are show the servation are servatio	of Place of Dive ged diversion of water now employ any water e claiming a amount of the place of	rsion - De on dam, lo estions be r conserva credit for vof water co	acres; ment / (Various) escribe an ocation of conservation efforts water conservations	Stockwate Oad man y changes in diversion, etc are application efforts? s you have i	n your proj c.) ble to your	nce a ject since ye r project.	nd Fire	profes	was filed.		ppropriati	ve right, ple
F.	Purpose Irrigation Other (sp Parcel Nu Changes (New pur Please ar 1. Con a.	ecify) umber(s) of in Methodology of in Me	of Place of Diversion of water now employed any water e claiming e amount of the principal	rsion - De on dam, lo estions be credit for vor water co	acres: Ment/ Various escribe an ocation of conservation efforts water conserved:	Stockwate Oad man y changes in diversion, etc are application efforts? s you have i	n your project) ble to your YES_initiated:	ject since your project.	nd Fire	s statement	was filed.	re-1914 al	ppropriati	ve right, ple

	Reduction in consumptive Year	use: (AF/MG) Year	(AF/MG) Year	(AF/MG)
	I have data to support the	above surface water use reduction	ns due to conservation efforts. YES	NO
2. Wa	ater quality and wastewater re	eclamation		
a.	Are you now or have you be a degree which unreasonal	een using reclaimed water from a bly affects such water for other be	wastewater treatment facility, desalination eneficial uses? YES NOX.	rfacility or water polluted by waste
b.	If you are claiming credit d appropriative right under s supply used:	ue to the substitution of reclaimed ection 1010 of the Water Code, pl	water, desalinated water or polluted water ease show amounts of reduced diversions	in lieu of a claimed pre-1914 and amounts of substitute water
	Amount of reduced diversi	on: (AF/MG) Year	(AF/MG) Year	(AF/MG)
	State the type of substitute	water supply:		
	Amount of substitute water Year I have data to support the	supply used:(AF/MG) Yearabove surface water use reduction	(AF/MG) Yearns due to the use of a substitute water sup	(AF/MG)
3. Co	njunctive use of surface water			
a.		water in lieu of surface water? YE	s no 🗴 .	
	Code, please show the arr Year I have data to support the	ounts of groundwater used:(AF/MG) Year above surface water use reduction	ter for a claimed pre-1914 appropriative righter for a claimed pre-1914 appropriative righter for a claimed in "F" above if credit under Water ((AF/MG) NO
		eport is true to the best of my kno		
)ATE:_	07/24 ,200	ent M. Baum	Corning	, California
IGNAT			0 0	
RINTE	D NAME: (first n	ame) (middle in	Bound Routed (last name	
OMPA	NY NAME: CYAV	·		
TEM			use the space provided below or add an a	ttachment sheet.
	G There are two r	ENERAL INFORMATION PERTA	INING TO WATER RIGHTS IN CALIFOR! hts in California. They are riparian and ap	NIA propriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

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S000238%S%2004

2002, 2003, 2004

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: CRANE MILLS;

CE SUL-1 PURSEL

STORMENTO

STATEMENT NO.: S000238

CONTACT PHONE NO.: (916)824-5427

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: CRANE MILLS C/O ROBERT PATRICK CRANE PO BOX 318 CORNING, CA 96021

Reduction in consumptive use:

		•													
Sourc	e Name	:	HOWE	ELL CAMP	POND										
Tribut	ary To:		COLD	SPRINGS	CREEK										
Count	v:		Teham	na						Year of First Use: 1964					
	ion Wit	hin:	NE1/4	of NE1/4	Section 16	T24N, R	08W, MB&I	M	P						
Α.	<u>Water</u>	·is l	Jsed Und	<u>der</u> : Ripa	rian claim _.	1	Pre-191	4 right		_ Other (ex	plain):	<u>.</u>			
В.	Year o	of Fi	rst Use:	(Please p	rovide if m	issing ab	ove)								
C.	Amou	int o	<u>f Use</u> : E	Enter the a	mount (or	the appro	oximate amo	ount) of wa	ater used e	ach month,	using the ta	bie below	<i>ı</i> .		
	۸mau	nto h	olow are	in: Gallo	ne I/	/	Million Gall	one (MG)		Acre	-feet (AF) _		Othe	r	
	Year		Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Appual
	2002	2		1	-	1	1	V	V	1	V	V	V		1,120,00
	2003	3					V	1/	i/	i/	V		1		_1,120,00
	2004							V	∫ i∕			V	1		500,000
D.	Irrigat	ion				_ acres;	Stockwat	ering			Domestic _				
	Other	(spe	ecify)	DUST	aba	teme	ent o	tire	proti	ection					
Ε.	<u>Chan</u> (New	ges pum	in Metho p, enlarg	ed diverşi	e <u>rsion</u> – De on dam, lo	escribe a cation of	ny changes diversion, e	in your pro	oject since	your previo	us statemer	t was file	d.		
F.	Pleas	e an	swer only	y those qu	estions be	low whicl	n are applica	able to you	ur project.						
	1. (ervation							. /	-				
	a	9	Are you i Describe	new emple any wate	oying wate r conserva	r conserv tion effor	ation efforts ts you have	? YES initiated:_		NO 🔽					
	t				credit for v			nder secti	on 1011 of	the Water (Code for you	r claimed	pre-1914	appropriat	tive right, please
			Reduction	n in Diver	sions:										
			Year			(AF/M	G) Year			_(AF/MG)	Year			(AF/MG)	

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ___

(AF/MG) Year ____ _

_(AF/MG) Year _

a. Are you nowa degree wh	ich unreasonably affects such	ioi otiloi belicilolai	uses? TES NO	<u>.v.</u> .	
b. If you are cla appropriative supply used	aiming credit due to the substitue right under section 1010 of the	ution of reclaimed water, e Water Code, please sh	desalinated water or po ow amounts of reduced	lluted water in lieu of diversions and am	of a claimed pre-1914 ounts of substitute wat
Amount of re	educed diversion:			•	
	(AF/MG) Y				_ (AF/MG)
State the typ	e of substitute water supply:				
Amount of se	ubstitute water supply used: (AF/MG)_Yo	ear	(AF/MG) Year		_ (AF/MG)
I have data t	o support the above surface wa	ater use reductions due to	the use of a substitute	water supply. YES	S NO
	f surface water and groundwate				
a. Are you now	using groundwater in lieu of su	ırface water? YES	NO V		
	iming credit due to the substitu			opriative right undo	continu 1011 E of the
Code, please	show the amounts of groundw	vater used:	oldinod pro-10 14 appr	opnative right under	section 1011.5 of the
Year	(AF/MG) Ye	ear	(AF/MG) Year		(AF/MG)
i nave data t	support the above surface wa	nter use reductions due to			
understand that it may	support the above surface way		the use of groundwate	er. YES NO	
understand that it may ought in the future. declare that the inform	be necessary to document the	e water savings claimed i	o the use of groundwate n "F" above if credit und and belief.	er. YES NO	tions 1010 and 1011 is
understand that it may bught in the future. declare that the inform	nation in this report is true to the	e water savings claimed in the best of my knowledge a	o the use of groundwate	er. YES NO	tions 1010 and 1011 is
understand that it may bught in the future. declare that the inform ATE:	to be necessary to document the nation in this report is true to the nation.	e water savings claimed in the best of my knowledge a	o the use of groundwate n "F" above if credit und and belief.	er. YES NO	tions 1010 and 1011 is
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inderstand that it may bught in the future. declare that the informate: GNATURE: RINTED NAME:	nation in this report is true to the company of the	e water savings claimed in the best of my knowledge a same same same same same same same s	o the use of groundwate n "F" above if credit und and belief.	er. YES NO der Water Code sec	tions 1010 and 1011 is
understand that it may bught in the future. declare that the inform ATE:	nation in this report is true to the parties of the	e water savings claimed in the best of my knowledge a conning samm (middle initial)	o the use of groundwate n "F" above if credit und and belief.	er. YES NO der Water Code sec	tions 1010 and 1011 is
inderstand that it may bught in the future. Seclare that the informate: GNATURE: RINTED NAME: DMPANY NAME:	nation in this report is true to the pation in the pa	e water savings claimed in the best of my knowledge a same same same same same same same s	o the use of groundwate n "F" above if credit und and belief.	er. YES NO der Water Code sec	tions 1010 and 1011 is
understand that it may bught in the future. declare that the informate: GNATURE: RINTED NAME: DMPANY NAME:	nation in this report is true to the parties of the	e water savings claimed in the best of my knowledge a conning samm (middle initial)	o the use of groundwate n "F" above if credit und and belief.	er. YES NO der Water Code sec	tions 1010 and 1011 is
understand that it may bught in the future. declare that the inform the inform that it is information. GRATURE:	nation in this report is true to the pation in the pa	e water savings claimed in the best of my knowledge a conning samm (middle initial)	o the use of groundwate n "F" above if credit und and belief.	er. YES NO der Water Code sec	tions 1010 and 1011 is
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understand that it may bught in the future. declare that the inform ATE:	nation in this report is true to the pation in the pa	e water savings claimed in the best of my knowledge a conning and a conning a conning and a conning a conn	o the use of groundwate n "F" above if credit und and belief.	er. YES NO der Water Code sec	tions 1010 and 1011 is
understand that it may bught in the future. declare that the inform ATE:	to be necessary to document the nation in this report is true to the nation in this report is national national nation in this report is national national national national nation in this report is national nattendance national national national national national national n	e water savings claimed in the best of my knowledge a conning and a conning a conning and a conning a conn	o the use of groundwater n "F" above if credit und and belief. 29	er. YES NO der Water Code sec Rarron (last name)	tions 1010 and 1011 is

2. Water quality and wastewater reclamation

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

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Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

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0 S000238%5%2001

1999, 2000, 2001

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2002. *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record:

CRANE MILLS

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: STATEMENT NO .: 4 **CRANE MILLS** CONTACT PHONE NO.: (916)824-54 **PO BOX 318** FOR ONLINE REPORTING AT **CORNING, CA 96021** www.waterrights.ca.gov USER NAME: S000238 PASSWORD: C15777 HOWELL CAMP POND Source Name: **Tributary To: COLD SPRINGS CREEK** Year of First Use: 1964 County: Tehama **Parcel Number:** Diversion Within: NE1/4 of NE1/4 Section 16, T24N, R08W, MB&M Other (explain); Water is used under: Riparian claim Pre 1914 right Year of first use (Please provide if missing above) В. Amount of Use - Enter the amount (or the approximate amount) of water used each month. Other Amounts below are: Gallons Acre-feet Total Annual Nov Dec July May June Jan Mar Apr Year 2 1999 2000 2001 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. acres; Stockwatering Irrigation Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) Please answer only those questions below which are applicable to your project. Conservation of water Are you now employing water conservation efforts? YES Describe any water conservation efforts you have initiated: If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved:

(af/mg) yr____

______(af/mg) yr______

Reductions in Diversions:

Reductions in consumptive use:

(af/mg) yr_

I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ___

_____ (af/mg) yr_

2.	Wa	ter quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Con	junctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
D	ATE:	re that the information in this report is true to the best of my knowledge and belief. MAY 7-10, 2002 at Corning , California , Califo
P	RINT	ED NAME: ROY L. HENCON
С	OMP.	(first name) (middle init.) (last name) ANY NAME: (TATE INTELLS
		If there is insufficient space for your answers, please use the space provided below.
IT	ΈМ	~ CONTINUATION
_		
_		

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

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"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996.

OWNER OF RECORD: CRANE MILLS C/O ROBERT PATRICK CRANE

	P O CORN	BOX 31	CA 9602	1		ICK CR	ANE				STA	TEMENT	A TICKETS	500023E	
Α.	TRIB COUN DIVE	UTARY TY: TE RSION THIN:	NE¼ OF	LD SPR	INGS (J 16, '					(91 YEA PAR	CEL NO	-5427 'IRST):		964
В.	Year of firs	st use (Please p	rovide if	missing	above)				_•					
C.	Amount of which wat			amount	of water	used ea	ach mont	h. If mo	nthly an	d annua	l use ar	e not kn	own, ch	eck the n	nonths i
	A	Amounts	below a	re: 🛚 🗷	Gallons	•	□ Acre	-feet		(other) _					
	YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT	ост.	NOV.	DEC	TOTAL	
	19	93					х	×	х	х	х			2,542	,000
	19	94				x	х	x	х	х	х	х		544,0	go
	19	95				x	х	х	x	х	x	х		707,0	<u>d</u> o
Э.	Purpose of frrigation _ Other (spe			acres	s; Stock	watering	ļ <u></u>								
Ξ.	Changes in							your pro	ject sind	e your p	revious	stateme	ent was	filed. (Ne	w
₹.	If part of the					of rectai	med or p	olluted v	water, pl	ease inc	licate th	e annua	l amour	its of recl	aimed
	l declare un	der penal	ty of perju	ıry that th	e informa	tion in th	is report i	is true to	the best	of my kno	wledge a	ınd belief		*	•
	DATED: _		5	Son	19 <u>96</u>	g, at	Corni	ng	n/ /					, C	California
	PRINTED		Rober	t			Patrio	k		Crane					
	0011511	/ h. a =		(FIRST N				(M. NAME)				(LAST	NAME)		
	COMPANY	NAME:	C	rane M	ills										

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *** STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

PO	NE MILI BOX 31 NING, C	8	1								DIV. C	1995 AI	STATEW
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(If any	of the a	bove inf	ormation	n is inac	Curato d	or minai-				YEAR C PARCEI y this of	F FIRS NO: n	IT USE one wnershi	: 1964 D or
							ORM B	Y JULY	1, <u>19</u>	95			
A. <u>W</u>	ater is us												
D V	or of firm			· · · · · · · · · · · · · · · · · · ·		; Pre	9 1914 r	ight	; C	Other (e)	(plain) _		· · ·
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B. <u>Ye</u> C. <u>Ar</u> ch	ear of first	use (P <u>Jse</u> - En nonths ii	lease pr ter the a	ovide if	missing of water as used	above)	ch month	n. If mor		annuai			wn,
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B. <u>Ye</u> C. <u>Ar</u> ch	ear of first mount of L eck the n	use (P Jse - En nonths ii w are:	lease pr ter the a which ' Ga	rovide if mount o water wa llons	missing of water as used	above) __ used ead Acre-fee	ch month	n. If mor	othly and	annual	use are i	not kno	TOTAL ANNUAL
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*** CONTINUE ON BACK PAGE ***

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

Patrick

(M. NAME)

Crane

(LAST NAME)

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

Robert

(FIRST NAME) Crane Mills

PRINTED NAME:

COMPANY NAME:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000

Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. S000238		
OIVERSION SITE: OWNER'S NAME United	States Forest Service	
	IRST) (MIDDLE)	(LAST)
PLACE OF USE: OWNER'S NAME Crane Mi	ills	
(FI	RST) (MIDDLE)	(LAST)
1. PARCEL NO. multip	ole parcels	
2. PARCEL NO.		
3. PARCEL NO.		
ERSON OR FIRM TO RECEIVE TATEMENTS: OWNER/LESSEE/AGENT/O		ND SUPPLEMENTAL
	Patrick	Crane
(FIRST)	(MIDDLE)	(LAST)
MAILING ADDRESS P. C	0. Box 318	
Corning		CA 9602
	(CITY) (ST	CA 9602
TELEPHONE NO. (916_	(CITY) (ST _) 824 - 5427	7002
TELEPHONE NO. (916_	(CITY) (ST _) 824 - 5427 LON LOCATION:	7002
TELEPHONE NO. (916 THERS USING ABOVE DIVERS)	(CITY) (ST _) 824 - 5427 LON LOCATION:	7002
TELEPHONE NO. (916 THERS USING ABOVE DIVERS) 1. NAMEUS Forest Serv	(CITY) (ST _) 824 - 5427 ION LOCATION:	ATE) (ZIP)
TELEPHONE NO. (916 THERS USING ABOVE DIVERSI 1. NAMEUS Forest Serv	(CITY) (ST _) 824 - 5427 ION LOCATION:	(ZIP)
TELEPHONE NO. (916_ THERS USING ABOVE DIVERS] 1. NAME _US Forest Serv (FIRST) MAILING ADDRESS	(CITY) (ST _) 824 - 5427 ION LOCATION: /ice (MIDDLE)	(LAST)
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TELEPHONE NO. (916_ THERS USING ABOVE DIVERS] 1. NAME US Forest Serve (FIRST) MAILING ADDRESS	(CITY) (ST _) 824 - 5427 ION LOCATION: /ice (MIDDLE)	(LAST) (E) (ZIP)
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TELEPHONE NO. (916_ THERS USING ABOVE DIVERSI 1. NAME US Forest Serve (FIRST) MAILING ADDRESS (CITY) TELEPHONE NO. (2. NAME(FIRST)	(CITY) (ST _) 824 - 5427 ION LOCATION: /ice (MIDDLE) (STATE)	(LAST) (E) (ZIP)

PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

CORNIN	J- • · · ·		•						TELEP			
											-5421	
IF NA	ME/AD	DRESS	/ PHON	E NO.	IS W	RONG	OR MI	SSING	, PLE	ASE C	ORRE	CT.
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COUNT	Y: TE	AMAH						Y	EAR)	F FIR	ST US	SE: 1
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		use (Pl										
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Oth	∍r (speci	ify)	ust	abo	lema	7 -	Fire	Pr	but	ion		
E. <u>Cha</u>	nges in I	Method o	of Divers	<u>sion</u> - De	escribe a	ny chan	ges in yo	our proje	ct since	your pre	evious s	stateme
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amo	unts of r	reclaime	d or poll	uted wa	ter in the	space b	elow.	iuleu wa	ter, piea	se indic	ate tne	annuai
									·		زن	<u>^</u>
												
		penalty of										

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 801 P.ST. SACRAMENTO, CA 95814 5/A/F (1946) 922-4503 (916) -324-567670ES

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE MOI JAN 31 PM 3: 32 DIV. OF WATER RIGHTS SACRAMENTO STATEMENT NO: 000238 DIVERTER OF RECORD: CRANE MILLS P 0 BOX 318 CORNING, CA 96021 TELEPHONE NUMBER: (916) 824-5427 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: HOWELL CAMP POND TRIBUTARY TO: COLD SPRINGS CREEK COUNTY: TEHAMA DIVERSION WITHIN: NE1/4 OF NE1/4 SECTION 16, T24N, ROSW, MDB&M. INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, 1991. (Additional information on reverse side of this form.) Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. ☑ Gallons **Amounts** □ Acre-feet below are: (other) Total Jan. Feb. Mar. May June July Sept. Oct. Nov Dec. **Annual** Apr. Aug. 1988 1 750,000 1989 U 1 250,00¢ 1990 1_ 300,00¢ B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation __ Stockwatering ___ Domestic 10 Paople Other (specify) Dest abotement of Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) None If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

1990

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, California

WR 40-I (2/90)

2079

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

STATEMENT OF WATER DEVERSION AND USE

This statement should be typewritten or legify wetten in ink.

۸.	Name of panitation water Crane Hills http://www.
	Addres O. Box 318, Corning, Calif.
B.	Name of body of water at point of diversion Howall Camp Road
	Tributary to Thomes Creek
C.	Place of diversion NE 1/4 NE 1/4 Section 16 Township 24 N Range 8 W MaDa 186M,
	prominent local landmarks.
D.	Name of works. Howell Camp
E.	Capacity of diversion works assistance and a second
	Capacity of storage reservoir
	State quantity of water used each month in gallons or acre-feet
	Teetil Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual Coll.
	1966 X X X X X X X 12,493,000
	If monthly and annual use are not known, check months in which water was used. State extent of use in maits, such as
	acres of each crop irrigated, average number of persons served, number of stock watered, etollater logging road.
	Howell Camp-Cold Springs Ridge area.
	Maximum annual water use in recent years
	Minimum annual water use in recent years
	Type of diversion facility: gravityX, pump
	Method of measurement: weir , flume , electric power meter , water meter tank inspectity
F.	Purpose of use (what water is being used for) in ver logging road.
G	G. General description or location of place of use (use sketch of section grid on reverse side if you desice) Storage research
	gravity feed standpipe on logging road one quarter mile north of Howell Saddle.
Н	T. Year of first use as nearly as known 1964
1	I. Name of person filing statement Robert T. Hughes Position Forester Organization Crane Mills
	Address P.O. Box 343, Corning, Calif.
I	certify that the foregoing statements are true and correct to thebest of my knowledge and belief.
	Date signal Nov. 21, 1966
I	Date signed Nov. 21, 1966 Signature Trial

See Instructions on Reverse Side